

B1
Coat.

derivatives of diisocyanates containing one more of isocyanurate, biuret, allophanate, urethane, uretidone and urea groups. Polyisocyanates containing urethane groups (partial urethanization) may be prepared, for example, by reacting some of the isocyanate groups with monohydric and polyhydric alcohols, particularly monovalent polyalkylene oxide polyether alcohols containing from 5 to 10, preferably 6 to 8 ethylene oxide units per molecule. U.S. Patent No. 5,252,696 may be consulted for further general and specific details regarding suitable water-dispersible hydrophilically-modified polyisocyanates that may be used as the polyfunctional crosslinking agent. Suitable polyisocyanates include, for example, those based on derivatives of 1,4-diisocyanatobutane, 1,6-diisocyanatohexane (HDI), 1,5-diisocyanato-2,2-di-methylpentane, 2,2,4-trimethyl-1,6-diisocyanatohexane, 2,4,4-trimethyl-1,6-diisocyanatohexane, 1,10-diisocyanatodecane, 1,3-diisocyanatocyclohexane, 1,4-diisocyanatocyclohexane, 1-isocyanato-3,3,5-trimethyl-5-isocyanatomethylcyclohexane (isophorone diisocyanate, IPDI), 4,4'-diisocyanatodicyclohexylmethane, triisocyanates (such as 2,4,4'-triisocyanatodiphenyl ether, 4,4',4''-triisocyanatotriphenylmethane and trimeric 1,6-diisocyanatohexane) and dimeric 1,6-diisocyanatohexane. Preferably the polyisocyanates used as the polyfunctional crosslinker agent (polymer B) are based on hydrophilically-modified derivatives of 1,6-diisocyanatohexane.--

Please replace Table 4, page 31, the following rewritten Table:

--Table 4

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Ex #	Leveling	Scuff Mark	Gloss after Machine Burnishing	Pad Scratch	Detergent Resist	Film Removal/Ease of Removal
4*	Good	Good	VG-Exc	3	VG	Exc/Exc
12*	Good	Fair	VG-Exc	3	Good	Exc/Exc
13	Good	Exc	VG-Exc	1	Exc	Exc/Good
14	Good	Exc	VG-Exc	1	Exc	Exc/Good
14A	Good	Exc	VG-Exc	1	Exc	Exc/Good

* = comparative--